Established Maximum Residue Limit EMRL2010-10

Trifloxystrobin

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Under the authority of the *Pest Control Products Act*, Health Canada's Pest Management Regulatory Agency (PMRA) has granted full registration to the end-use products Trilex AL Seed Treatment Fungicide and Trilex FL Seed Treatment Fungicide, containing technical grade trifloxystrobin, for use in Canada on legume vegetables (Crop Group 6), canola, corn, mustard and rapeseed. The specific uses approved in Canada are detailed on the product labels of Trilex AL Seed Treatment Fungicide and Trilex FL Seed Treatment Fungicide, *Pest Control Products Act* Registration Numbers 29160 and 29161, respectively.

Corresponding maximum residue limits (MRLs) were identified in Proposed Maximum Residue Limit PMRL2009-15, *Trifloxystrobin*, published on 8 December 2009. The PMRL referenced the MRL consultation conducted under Proposed Registration Decision PRD2009-02, *Trifloxystrobin*, published on 26 February 2009. The PMRA received no comments in response to the consultation under PRD2009-02.

To comply with Canada's international trade obligations, consultation on the proposed MRLs was also conducted internationally by notifying the World Trade Organization, as coordinated by the Standards Council of Canada. No comments were received as a result of the World Trade Organization consultation.

The following MRLs take legal effect as of the publication date of this document and are in addition to the MRLs already established for trifloxystrobin.

Established Maximum Residue Limits for Trifloxystrobin

Common Name	Residue Definition	MRL (ppm)	Food Commodity
Trifloxystrobin	methyl (α,*E*)-α-(methoxyimino)-2-[[[(*E*)-[1-[3-(trifluoromethyl) phenyl]ethylidene]amino] oxy]methyl]benzeneacetate	0.02	Legume vegetables (Crop Group 6), field corn, mustard seeds (condiment type), mustard seeds (oilseed type), popcorn grain, rapeseed (canola), sweet corn kernels plus cob with husks removed

MRLs are established for each commodity included in the legume vegetables crop group in accordance with Appendix I.

A complete list of all MRLs established in Canada can be found on the Maximum Residue Limits for Pesticides webpage in the Pesticides and Pest Management section of Health Canada's website.

Appendix I

Crop Groups: Numbers and Definitions

Crop Group Number	Name of the Crop Group	Food Commodities Included in the Crop Group
6	Legume vegetables (succulent or dried)	Dry adzuki beans Dry beans Dry blackeyed peas Dry broad beans Dry catjang seeds Dry chickpeas Dry cowpea seeds Dry field peas Dry guar seeds Dry kidney beans Dry lablab beans Dry lentils Dry lima beans Dry moth beans Dry mung beans Dry navy beans Dry pigeon peas Dry pink beans Dry pinto beans Dry rice beans Dry southern peas Dry soybeans Dry tepary beans Dry urd beans Edible-podded dwarf peas Edible-podded jackbeans Edible-podded moth beans Edible-podded peas Edible-podded pigeon peas Edible-podded runner beans Edible-podded snap beans Edible-podded snow peas Edible-podded soybeans Edible-podded sugar snap peas Edible-podded sword beans Edible-podded wax beans Edible-podded yardlong beans Grain lupin Succulent shelled blackeyed peas Succulent shelled broad beans Succulent shelled cowpeas Succulent shelled English peas Succulent shelled garden peas Succulent shelled green peas Succulent shelled lima beans Succulent shelled peas Succulent shelled pigeon peas Succulent shelled southern peas